

**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

1. Canceled.
2. Canceled.
3. Canceled.
4. Canceled.
5. Canceled.
6. Canceled.
7. Canceled.
8. Canceled.
9. Canceled.
10. Canceled.
11. Canceled.
12. (New) A printer for printing on a print media having at least duplex printing, the printer comprising:
  - (a) a transport path for transporting the print media for printing;
  - (b) a first switch for directing the print media through a first exit or for permitting the print media to continue on the transport path; wherein when the

printer is in duplex-printing mode and a paper jam is detected, the first switch transports the print media in which duplex-printing is complete out of the first exit and the print media in which only one side of the print media has been printed continues through the transport path;

(c) a flap for transporting the print media through a second exit or permitting the print media to continue on the transport path; wherein when the printer is in duplex-printing mode and a paper jam is detected, the flap passes the print media in which only one side of the print media has been printed out of the second exit; and

(d) a flipping arrangement disposed down stream of the flap for flipping the print media for permitting printing on a second side of the printer.

13. (New) The printer as in claim 12, wherein the first switch exits the print media out of the first exit when in simplex-printing mode or when duplex-printing is complete or continues transporting the print media through the transport path when in duplex-printing and printing on a first side is complete and printing on a second side is incomplete.

14. (New) The printer as in claim 13, wherein second switch receives the print media in which, when in duplex-printing, one side of the print media has been printed and is continuing for printing on the second side.

15. (New) The printer as in claim 12 further comprising a solenoid for actuating the flap.

16. (New) A method for printing on a printing material, the method comprising the steps of:

(a) detecting a paper jam in a transport path;

(b) transporting the print media through a first exit or continuing to transport the print media on the transport path; wherein when the printer is in duplex-printing mode and a paper jam is detected, transporting the print media in which duplex-printing is complete out of the first exit and the print media in which only one side of the print media has been printed continues through the transport path;

(c) transporting the print media through a second exit or continuing to transport the print media on the transport path; wherein when the printer is in duplex-printing mode and a paper jam is detected, transporting the print media in which only one side of the print media has been printed out of the second exit; and

(d) providing a flipping arrangement disposed down stream of the second exit for flipping the print media for permitting printing on a second side of the printer.

17. (New) The method as in claim 16 further comprising the step of providing a flap for performing step (c).

18. (New) the method as in claim 17 further comprising the step of providing a solenoid for actuating the flap.